In the Specification:

Please amend the paragraph beginning on page 13, line 7 as follows:

FIG. 10 also show the top three rows **31** of the main drawer **22** as being highlighted in green color. The highlighting of the top three rows **31** in FIG. 10 has the same significance as does the highlighting of the top two rows ~~31~~ 28 in FIG. 8 discussed *supra*.

Please amend the paragraph beginning on page 16, line 1 as follows:

FIG. 12 shows the top two rows **28** of the main drawer **22** as being highlighted in green, similar to what was shown *supra* for the top two rows **28** of the main drawer **22** in FIG. 8. The discussion *supra* relating to such highlighting of the top two rows **28** of the main drawer **22** in FIG. 8 applies likewise to the highlighting of the top two rows **28** of the main drawer **22** in FIG. 12. In FIG. 12, the top row **29** of the ~~Search~~ Alerts drawer ~~24~~ 34 is shown as being highlighted in orange, which is analogous to what was shown *supra* for the top two rows **28** of the main drawer **22** in FIG. 8. The discussion *supra* relating to such highlighting of the top two rows **28** of the main drawer **22** in FIG. 8 applies to the highlighting of the top row **29** of the Search drawer **24** in FIG. 12. Accordingly, highlighting of any row (R_{SEARCH}) of the Search drawer **24** is done for a period of time ΔT_{SEARCH} during which the R_{SEARCH} is initially viewable (i.e., initially viewable to a user or viewer). ΔT_{SEARCH} may be a predetermined period of time, namely a period of time that is established prior to the data feed being fed into the main drawer **22**. After said period of time ΔT_{SEARCH}, said highlighting is turned off the any row R_{SEARCH}. The period of time ΔT_{SEARCH} can be of any desired magnitude (e.g., 10 seconds, 20 seconds, 1 minute, etc.). The magnitude of the period of time ΔT_{SEARCH} should be big enough for a typical viewer to take notice

of the highlighted row R_{SEARCH}. For example, a value of ΔT_{SEARCH} that is less than one-tenth of a second is probably too short to be practical.